



Application No.: 10/715,066

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:)
)
PENG LEE and KEVIN SEDDON)
)
Serial No.: 10/708,571)
)
Filed: March 11, 2004)
)
For: NONDESTRUCTIVE RESIDENTIAL) Attorney Docket No.: 026018.50271
INSPECTION METHOD AND)
APPARATUS)

INFORMATION DISCLOSURE STATEMENT

Mail Stop: DD
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Pursuant to 37 C.F.R. §§ 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the references listed on the attached Form PTS-A820. A copy of each of the references listed on the attached form is submitted herewith.

Applicant respectfully requests that the Examiner consider the listed documents and indicate that it was considered by making appropriate notations on the attached form.

This submission does not represent that a search has been made or that no better art exists and does not constitute an admission that the listed documents are material or constitute "prior art". If the Examiner applies the document as prior art against any claim in the application and Applicant determines that the cited documents do not constitute "prior art" under United States law. Applicants reserve the right to present to the office the relevant facts and law regarding the appropriate status of such documents.

Applicant further reserves the right to take appropriate action to establish the patentability of the disclosed invention over the listed documents, should the documents be applied against the claims of the present application.

Document AA – U.S. Patent No.: 4,396,137 discloses a harness for snugly securing a camera against the torso of a human body includes a quick release fastening means assembled from two members that are releasably engaged securely with each other and operable with a single hand for releasing such engagement. One of the two members of the quick release fastening means is secured to a belt which encircles the torso for restraining that member thereto. The other of the two members is adapted to be secured to the camera. Engagement of the members of the quick release fastening means, when the members are respectively secured to the camera and to the human body, secures the camera against the torso. The harness further includes an elongated neckstrap worn around the neck of the camera user, which is adapted for attachment to the camera so that the camera is supported at a location where it may be secured against the torso by the cooperating quick release fastening means and belt.

Document BB – U.S. Patent No.: 6,647,091 discloses an x-ray technique-based nonintrusive inspection apparatus is provided which is capable of inspecting 600 containers an hour which is small, and which is easily maintainable. Features of the apparatus include "radiation locking" with "active curtains", "continuous scanning" utilizing an x-ray line scanner subsystem and a CT scanner subsystem, good structural integrity, radiation containment in a self-shielding manner, an easily maintainable driving arrangement, shielding curtains that can be raised and lowered quickly, a container jam release mechanism, and efficient air conditioning.

Document CC – “Thermal insulation – Qualitative Detection of Thermal Irregularities in Building Envelopes – Infrared Method”. International Standard ISO 6781, 1983.

Document DD – “Standard Practice for Thermographic Inspection of Insulation Installations in Envelope Cavities of Frame Buildings”. ASTM International, 2003.

Document EE – “ThermalScan IRC-2000 Infrared Camera”. InspectorTools.

Document FF – “Infrared Imaging for Home Inspections”. Monroe Infrared Technology.

Document GG – “Monroe Infrared Technology”. Monroe Infrared Technology, 1984.

Document HH – “K6800 Spectra Scan”. Monroe Infrared Technology.

Document II – “Standard Practice for Location of Wet Insulation in Roofing Systems Using Infrared Imaging”. ASTM International.

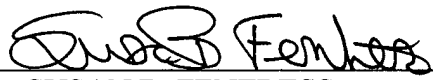
Document JJ – “Infrared Inspection”. Boldstar Infrared Services, February 28, 2001.

In the event the Examiner has any questions regarding this document, please contact the undersigned at the telephone number listed below.

Respectfully Submitted,


Butler, Snow, O'Mara, Stevens &
Cannada, PLLC


4-15-04
Date

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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, postage prepaid, on 4-15-04 in an envelope addressed to: Mail Stop: DD, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 2231 3-1450.


LORI L. WOOD

<div style="text-align: center;">  <p>INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)</p> </div>	Docket Number (Optional) 026018.50271	Application Number 10/708,571
	Applicant(s) Peng Lee and Kevin Seddon	
	Filing Date March 11, 2004	Group Art Unit

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA		4,396,137	08/02/83	Christie D. Benjamin	224/257	224/255	06/15/1981
BB		6,647,091	11/11/03	Fenkart, et al.	378/57	378/4	02/07/02

FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
CC		"Thermal insulation - Qualitative Detection of Thermal Irregularities in Building Envelopes - Infrared Method" International Standard ISO 6781 1983
DD		"Standard Practice for Thermographic Inspection of Insulation Installations in Envelope Cavities of Frame Buildings" ASTM International 2003

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>		
	EE	"ThermalScan IRC-2000 Infrared Camera" InspectorTools	
	FF	"Infrared Imaging for Home Inspections" Monroe Infrared Technology	
	GG	"Monroe Infrared Technology" Monroe Infrared Technology 1984	
	HH	"K6800 Spectra Scan" Monroe Infrared Technology	
	II	"Standard Practice for Location of Wet Insulation in Roofing Systems Using Infrared Imaging" ASTM International	
	JJ	"Infrared Inspection" Boldstar Infrared Services February 28, 2001	
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